

Abstract of the Disclosure:

In order to suppress production of devitrifying stones such as barium disilicate and strontium silicate and to achieve a high X-ray absorbability, a CRT panel glass does not substantially contain PbO and contains, in mass percent, 9-9.5 % SrO and 8.5-9 % BaO. In addition, the value of $\text{SrO}/(\text{SrO}+\text{BaO})$ is set to 0.50-0.53. Therefore, the CRT panel glass has an X-ray absorption coefficient of 28.0cm^{-1} or more at 0.6 \AA .